Agenda
Wynola Water District
Board of Directors
Saturday, April 12, 2025 – 9:00 a.m.
Santa Ysabel Nature Center
221354 CA – 79 Santa Ysabel CA 92070

For members of the public, to participate via Zoom, click:
https://us02web.zoom.us/j/87198577236?pwd=eksyb3JtcVo2cUlPOW5lc1N6TzQvdz09&from=add on or call +14086380968,87198577236#

1. **Call to Order**
2. **Roll Call of Board of Directors**
3. **Additions to Agenda**
4. **Approval of the meeting minutes of March 8, 2025**
5. **Public Comment – Opportunity for members of the public to address the Board on matters within the Board's jurisdiction. Person's addressing the Board are requested to state their name and address for the record.**
6. **Treasurer's Report: Brenden Kelso**
7. **Office Manager's Report: Karen Kincaid**
8. **Old Business:**
    a) **Report by Board President Jim Madaffer (this will include the actions taken to date since the last Board meeting on March 8, 2025)**
        a.
    b) **Report by WWD Water Operator: Tim Guishard**
        a.
9. **New Business**
10. **Motion to adjourn**

Meeting of the Wynola Fire Safe Council

1. **Call to Order Wynola Fire Safe Council**
2. **Old Business**
3. **New Business**
4. **Motion to adjourn**

Next Meeting: May 10, 2025 (2nd Saturday of every month) @ Santa Ysabel Nature Center)

Not a lot to discuss. We have not yet received the latest water quality reports for this month, so I did not include that information.

I have included a couple other data sets, that show the static and pumping water levels plotted for the last couple of years. This data is teased out of your SCADA system and the reports that I have been sending monthly.

- It is the static water levels that would show any real indications of drought. It will be interesting to see if/when the recent rain events affect the static water levels.
- The pumping water levels vary a lot depending on the time of year, the length of pumping events, condition of the pumps and plugging in the wells. The pumping water levels will be affected by the local rains, as pumping is significantly reduced during the rains so the storage capacity of the formation is likely getting filled up.
- There are some anomalies in both reports, that are likely due to errors from the water level sounders. Once sounding tubes and proper submersible transducers are installed in your wells, these anomalies will go away. At that time, we can perform some real relevant testing to determine if pumping on any well affects another wells production. I have personally witnessed wells as close as 10' not be affected and witnessed wells 1/2 mile apart be affected.

The water level data that has been referenced in previous reports for this water system, is a mix of these data types and is not truly relevant to showing the effects of drought conditions or the conditions of the well. The time a well pump is on and off, significantly affects water levels. I have done several well tests, where when pumping on a well for 3 days, the well needed a full week to recover to the pumping event. I once did a 10 day test, and where the well took over 30 days to recover. I have also done tests, where the well recovered in less than the time of the pumping event.

Still looking to see if I can determine if the contractor is using water. If the water use is still high on Saturday and Sunday, it is unlikely that I will be able to determine if the contractor is using water and how much.

Respectfully,

Tim Guishard

Tim Guishard Enterprises